Refine Search

Search Results -

Terms	Documents
(positive pressure and gas jacket and wellbore and wellhead and tubing string and upstream and	o
downstream and pipeline and compressor and gas circulation pipeline and vapour near1 tight).clm.	

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

L20

Refine Search
Interrupt

Search History

DATE: Thursday, July 19, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB =	PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L20</u>	(positive pressure and gas jacket and wellbore and wellhead and tubing string and upstream and downstream and pipeline and compressor and gas circulation pipeline and vapour near l tight).clm.	0	<u>L20</u>
<u>L19</u>	(positive pressure and gas jacket and wellbore and wellhead and tubing string and upstream and downstream and pipeline and production chamber and compressor and gas circulation pipeline and vapour near1 tight).clm.	0	<u>L19</u>
<u>L18</u>	(positive pressure near2 gas jacket and wellbore and wellhead and tubing string and upstream and downstream and pipeline and production chamber and compressor and gas circulation pipeline and vapour tight).clm.	0	<u>L18</u>
<u>L17</u>	positive pressure gas jacket and 18	1	<u>L17</u>
<u>L16</u>	compressor and recirculation and chamber and 19	12	<u>L16</u>
<u>L15</u>	114 not 113	14	<u>L15</u>
<u>L14</u>	compressor and 110	16	<u>L14</u>
<u>L13</u>	compressor and L12	2	<u>L13</u>
<u>L12</u>	recirculat\$3 and L11	2	<u>L12</u>
<u>L11</u>	upstream and downstream and L10	5	<u>L11</u>
http://ju	piter:9000/bin/cgi-bin/PreSearch.pl		7/19/07

WEST	Refine Search		Pag	e 2 of 2
<u>L10</u>	tubing string and L9		28	<u>L10</u>
<u>L9</u>	natural gas well and L8		393	<u>L9</u>
<u>L8</u>	separator and (gas or liquid or fluid)		108415	<u>L8</u>
DB=	FGPB; PLUR=YES; OP=ADJ			
<u>L7</u>	gas recirculation pipeline and 11		1	<u>L7</u>
<u>L6</u>	internal chamber and vapour tight and 11		1	<u>L6</u>
<u>L5</u>	suction manifold and 11		1	<u>L5</u>
<u>L4</u>	production chamber and 11		1	<u>L4</u>
<u>L3</u>	upstream pipeline and 11		1	<u>L3</u>
<u>L2</u>	gas jacket and L1	•	1	<u>L2</u>
L1	20060237195		1	T.1

END OF SEARCH HISTORY